

Please amend the present application as follows:

**Specification**

The following is a copy of Applicant's specification that identifies language being added with underlining ("\_\_\_") and language being deleted with strikethrough ("—"), as is applicable:

Page 7, lines 12 through 19.

Assume that a user desires that a particular home page (home service) that is identified by the user specific data 118 be presented to the user of the first client computer 110. Such a home service might be, for example, a web imaging home page stored on the second server 152. For example, the ~~users~~ user's browser 112 may be directed to the user's web imaging home page by being launched or redirected by a printer driver (not shown) located on the client computer 110. Alternatively, the user's web imaging home page may be stored in a directory and accessed as necessary, or may be determined by a registration process.

Page 13, line 7 through 22.

FIG. 3 is a block diagram illustrating an ~~exemplar~~ exemplary processing environment in which embodiments of the invention reside. The processing environment 300 includes a client computer 310 coupled via connection 316 to a network 340. The connection 316 can be a conventional, modem-type wired connection or can be a wireless connection. The network 340 can be a LAN or a WAN, and for illustrative purposes only, is a LAN in this example. Typically, many such client computers will be coupled to the network 340. The processing environment 300 also includes a server 350 coupled to the network 340 via

connection 324. The server 350, in this example, is a print server machine such as, for example but not limited to, a Hewlett-Packard Jet Direct 4000. A first printer 320 is coupled to the network 340 via connection 318 and a second printer 330 is coupled to the network 340 via connection 322. In this example, the first printer 320 is a “web enabled” printer, and therefore includes a server 326 and a web based imaging service 328. The web based imaging service 328 allows the first printer 320 to advertise its capabilities over the network 340. The second printer 330 is a conventional printer (*i.e.*, it is not “web enabled”) and is referred to as a “legacy printer.”